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Skyworks Delivers World's Most Efficient Front-end Solutions for Internet of Things Applications

Front-end Modules Extend Battery Life and More than Double Transmission Range of Wireless Devices; Support Next Generation Bluetooth[®], Thread and ZigBee[®] Standards

MUNICH--(BUSINESS WIRE)-- Skyworks Solutions, Inc. (NASDAQ: SWKS), an innovator of high performance analog semiconductors connecting people, places and things today launched a suite of new high performance, fully integrated front-end modules targeting the rapidly expanding Internet of Things market including the connected home, industrial automation and energy management, among others. Skyworks' newest modules are the first in a series of solutions powering multimode operation for next generation Bluetooth[®], Thread and ZigBee[®] wireless networking protocols. When paired with System on a Chip (SoC) platforms, the devices deliver the world's most efficient wireless solution, maximizing battery life while simultaneously increasing the transmission range with improved power. To date, several leading SoC providers are leveraging these high performance front-end modules as part of their reference designs.

"With consumers and enterprises requiring seamless connectivity, there is strong market demand for highly integrated, performance-driven analog solutions delivering significantly improved range and battery life," said John O'Neill, vice president of marketing for Skyworks. "Skyworks is pleased to be offering the first front-end modules that support multiple protocols, including the soon to be launched Bluetooth[®] 5, while also addressing the most popular broadband platforms and Internet of Things applications."

In a recent report, ABI Research has forecast the global wireless connectivity market (excluding cellular connectivity) will reach more than 10 billion annual IC shipments by 2021. With the introduction of Bluetooth[®] mesh functionality, evolving Wi-Fi protocols, enhancements to 802.15.4 (such as ZigBee[®] 3.0 and Thread) and the development of multi-protocol SoC solutions, there are a multitude of new opportunities in nearly every vertical market. Analysts forecast the global ZigBee[®] home automation market alone to grow at a compounded annual growth rate of 26 percent from 2016-2020.

About Skyworks' Multimode Front-end Module

The [SKY66112-11](#) is designed for ease of use and maximum flexibility. The multimode front-end module provides an integrated inter-stage matching and harmonic filter, with digital controls compatible with CMOS. The device operates over a wide supply voltage range from 1.2 V to 3.6 V, allowing it to be used in battery-powered applications over a broad spectrum of the battery discharge curve.

Pricing and Availability

The SKY66112-11 is currently available for sampling and production. For additional information about Skyworks' suite of IoT solutions, please visit: [Skyworks IoT](#).

Skyworks at electronica 2016

Skyworks will be highlighting its Internet of Things product portfolio at electronica 2016 in Hall A4, Booth 557 from November 8-11.

About Skyworks

Skyworks Solutions, Inc. is empowering the wireless networking revolution. Our highly innovative analog semiconductors are connecting people, places and things spanning a number of new and previously unimagined applications within the automotive, broadband, cellular infrastructure, connected home, industrial, medical, military, smartphone, tablet and wearable markets.

Skyworks is a global company with engineering, marketing, operations, sales and support facilities located throughout Asia, Europe and North America and is a member of the S&P 500[®] and Nasdaq-100[®] market indices (NASDAQ: SWKS). For

more information, please visit Skyworks' website at: www.skyworksinc.com.

Safe Harbor Statement

Any forward-looking statements contained in this press release are intended to qualify for the safe harbor from liability established by the Private Securities Litigation Reform Act of 1995. Forward-looking statements include without limitation information relating to future events, results and expectations of Skyworks. Forward-looking statements can often be identified by words such as "anticipates," "expects," "forecasts," "intends," "believes," "plans," "may," "will" or "continue," and similar expressions and variations (or negatives) of these words. Actual events and/or results may differ materially and adversely from such forward-looking statements as a result of certain risks and uncertainties, including those identified in the "Risk Factors" section of Skyworks' most recent Annual Report on Form 10-K (and/or Quarterly Report on Form 10-Q) as filed with the Securities and Exchange Commission ("SEC"). Copies of Skyworks' SEC filings can be obtained, free of charge, on Skyworks' website (www.skyworksinc.com) or at the SEC's website (www.sec.gov). Any forward-looking statements contained in this press release are made only as of the date hereof, and we undertake no obligation to update or revise the forward-looking statements, whether as a result of new information, future events or otherwise.

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Skyworks Solutions, Inc.

Media Relations:

Tami Stegmaier, 949-231-4207

or

Investor Relations:

Mitch Haws, 949-231-3223

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